

**AMENDMENT TO THE SPECIFICATION**

Please replace paragraphs [00124], [00125] and [00156] with the following amended paragraphs:

[00124] As shown in Fig 4, if the force generating source member 3 is configured to be a press spring 3, a pull rod 14 can be provided. One end of the pull rod 14 is mounted onto a link member 11, and the other end thereof passes through a hole of the link member 10. The press spring 3 is mounted on the pull rod 13. One end of the press spring 3 is pressed against and connected to the link member 10, and the other end of the press spring 3 is connected to the other end of the pull rod 14. At this time, the press spring 3, the link members 10, 11 and the pull rod 14 are mounted on a relatively immovable member. Alternatively, the above components may be configured to rotate together with the coupling disk 12. Also, bearings 12, 13 are employed to connect the link members 10, 11 with the disk 2 and the coupling disk 1.

[00125] As shown in Fig 5, one end of the pull rod 14 is directly mounted to the coupling disk 1, and the other end of the pull rod 14 passes through the hole of the disk 2 and the press spring 3 so as to be mounted onto the pull rod 14. One end of the press spring 3 is pressed against and connected to the disk 2, and the other end of press spring 3 is connected to the other end of the pull rod 14.

[00156] Next, the specific construction of the coupling will be described as follows. A protruding platform surface 67 of the first concave-convex assembly 4 slides on a protruding platform surface 68 of disk 2 while the protruding platform surface 67 of the first concave-convex assembly 4 rotates relative to the protruding platform surface 68 of disk 2 with angular displacement. Further, A<sub>2</sub> protruding platform surface 67 of the first concave-convex assembly 4 is pressed against the protruding platform surface 68 of disk 2 in an axial direction. The second concave-convex assembly 5 is mounted on the coupling disk 1, and the pull rod 14 passes through a circular hole 72 of the disk 2. One end of the pull

rod 14 is mounted on the coupling disk 1, and the spring 3 is fitted over the pull rod 14. One end of the spring is pressed against the disk 2, and the other end is associated with the other end of the pull rod 14 through the adjustment nut 61. Further, a thin wall sleeve 25 is fitted over the first concave-convex assembly 4, 5.